Table FOR-2.--Forestland Management

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

Print date: 01/22/2004

Map symbol Pc and soil name o maj		or off-trail erosion		Hazard of erosion on roads and trails		Potential for damage to soil by fire	
		Rating class and limiting features	Value	Rating class and limiting features	Value 	Rating class and limiting features	Value
GpF3: Gilpin	 50 	 Very severe Slope/erodibility 	 0.95 	 Severe Slope/erodibility 	 0.95 	 Moderate Texture/slope/sur face depth/coarse fragments	 0.50
Peabody	30	 Very severe Slope/erodibility 	 0.95 	 Severe Slope/erodibility 	 0.95 	 Moderate Texture/slope/sur face depth/coarse fragments	 0.50
GvF: Gilpin	 55 	 Very severe Slope/erodibility 	 0.95 	 Severe Slope/erodibility 	 0.95 	 Moderate Texture/slope/sur face depth/coarse fragments	 0.50
Pineville	 35 	 Very severe Slope/erodibility 	 0.95 	 Severe Slope/erodibility 	<u>'</u> .	 Moderate Texture/slope/sur face depth/coarse fragments	 0.50
Ha: Hackers	90	 Slight 	 		 	 Low Texture/coarse fragments	 0.10
MoB: Monongahela	 80 	 Slight 	 	 Moderate Slope/erodibility 	 0.50 	 Low Texture/coarse fragments	 0.10
Ms: Moshannon	 95 	 Slight 	 	 Slight 	 	Low Texture/coarse fragments	 0.10
PvE: Pineville	 80 	 Moderate Slope/erodibility 	 0.50 	 Severe Slope/erodibility 	 0.95 	 Moderate Texture/slope/sur face depth/coarse fragments	0.50
RpF3: Rock Outcrop	40	 Not rated	 	 Not rated		 Not rated	

Table FOR-2.--Forestland Management--Continued

	1	1					
Map symbol and soil name	Pct. of map unit	or off-trail erosion		Hazard of erosion on roads and trails		Potential for damage to soil by fire	
	 	Rating class and limiting features	Value 	Rating class and limiting features	Value	Rating class and limiting features	Value
Peabody	 30 	 Very severe Slope/erodibility 	 0.95 	 Severe Slope/erodibility 	 0.95 	 Moderate Texture/slope/sur face depth/coarse fragments	 0.50
Gilpin	20	 Very severe Slope/erodibility 	 0.95 	 Severe Slope/erodibility 	0.95 	 Moderate Texture/slope/sur face depth/coarse fragments	 0.50
Sc: Senecaville	 85 	 Slight 	 	Slight 	 	Low Texture/coarse fragments	 0.10
Sm: Senecaville	 60 	 Slight 	 	Slight 	 	Low Texture/coarse fragments	 0.10
Melvin	 35 	 Slight 	 	 Slight 	 	 Moderate Texture/coarse fragments	 0.50
Ss: Sensabaugh	 75 	 Slight 		 Slight 		 Low Texture/coarse fragments	 0.10
TsB: Tilsit	 70 	 Slight 	 	 Moderate Slope/erodibility 	 0.50	Low Texture/coarse fragments	 0.10
Ud: Udorthents	 100 	 Not rated 	 	 Not rated 		 Not rated 	
UgC3: Upshur	 50 	 Moderate Slope/erodibility 	 0.50	 Severe Slope/erodibility 	 0.95	 Low Texture/coarse fragments	 0.10
Gilpin	40	 Slight 	 	 Severe Slope/erodibility	0.95	Low	
UgD3: Upshur	 50 	 Moderate Slope/erodibility 	 0.50	 Severe Slope/erodibility 	 0.95	 Low Texture/coarse fragments	 0.10
Gilpin	 45	 Moderate		 Severe		Low	

Table FOR-2.--Forestland Management--Continued

Map symbol and soil name	Pct. of map unit	Hazard of off-road or off-trail erosion		Hazard of erosion on roads and trails		Potential for damage to soil by fire	
	 		Value	Rating class and limiting features	Value	Rating class and limiting features	Value
	 	 Slope/erodibility	0.50	 Slope/erodibility	0.95		
UgE3: Upshur	 45 	 Severe Slope/erodibility	 0.75	 Severe Slope/erodibility	 0.95	Low	
Gilpin	 40 	 Moderate Slope/erodibility 	 0.50 	 Severe Slope/erodibility 	 0.95 	Moderate Texture/slope/sur face depth/coarse fragments	 0.50
VaD: Vandalia	 80 	 Moderate Slope/erodibility	 0.50	 Severe Slope/erodibility	 0.95	 Low Texture/coarse fragments	 0.10
VbD: Vandalia	 80 	 Moderate Slope/erodibility	 0.50	 Severe Slope/erodibility 	 0.95 	Low Texture/coarse fragments	 0.10
W: Water	 100 	 Not rated -		 Not rated		 Not rated	